

The way to use

## A. B. C.—ARMORED BUSHED CABLE

(Reg. Trade Mark)

The "Anti-Short" is a rolled end split fibre bushing supplied with wide open gap that readily slips over wires, then readily pinched and overlapped at straight end, sliding into space between wires and armor.



OPEN GAP  
Patented



PINCH END TO  
OVERLAP AND SLIDE  
IN "ANTI-SHORT"

A. B. C. Kraft Armor over conductors and under steel pulls freely and breaks away leaving free space for the "ANTI-SHORT" terminal bushing.

A. B. C.—ARMORED BUSHED CABLE

is regularly inspected and listed by  
Underwriters' Laboratories, Inc.

# A. B. C.

## Armored Bushed Cable

(Reg. Trade Mark)  
(Patented—Further Patents Pending)

THE A. B. C. is a revolutionary improvement of a popular wiring system. A. B. C. is the direct result of a year of investigation and study of installation under every condition. A. B. C. is practically fool-proof; it is "Anti-Short" as relating to installation.



"Anti-Short"

Bushing

(Patented)

## "Anti-Short" Bushing

(Reg. Trade Mark)

A. B. C. means Armored Bushed Cable, the cable with a protecting bushing between the cut ends of steel armor and the current carrying conductors. The Anti-Short bushing gives necessary additional mechanical protection and electrical insulation.

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# Progressive Steps in the Installation of A. B. C.

Patented—Further Patents Pending

ARMORED BUSHED CABLE



Fig. 1

Cross section of A. B. C. shows wrapping of kraft armor over conductors.



Fig. 2

Quickest method of cutting armor as shown, holding hacksaw at 45° angle to Cable.

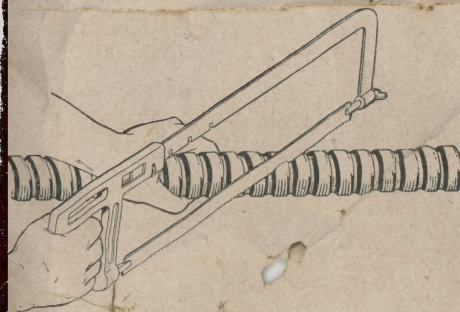


Fig. 3

Armor will easily twist off over conductors, after convolution has been sawed through.

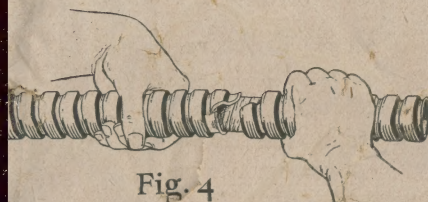


Fig. 4

Removing armor from end of Cable shows compact kraft armor over conductors which provides maximum protection.



Fig. 5

Kraft armor unwinds from exposed conductors — eliminates longitudinal cutting of overall protective material and possible damage to wires.



Fig. 6

A yank trims off Kraft Armor a short distance inside steel to leave space for Anti-Short Insulating Bushing—no sharp tools need be used to cut off overall material.

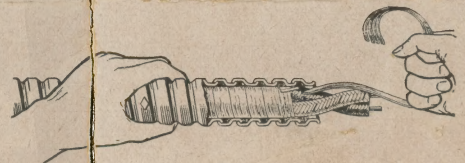


Fig. 7

"ANTI-SHORT," which is a split sleeve of red insulating fibre, clasps over conductors, and fits inside armor around conductors.



PINCH END TO OVERLAP AND SLIDE IN "ANTI-SHORT"

Fig. 8

End of A. B. C. ready for insertion in box or fitting. "ANTI-SHORT" bushes cut end of armor, and is additional insulation between armor and conductors.



Fig. 9